Director-General of Trade and Industry (Attn.: Classification Section)
Strategic Trade Controls Branch
Trade and Industry Department
Trade and Industry Tower
3 Concorde Road, Kowloon City

Hong Kong

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TRADE AND INDUSTRY DEPARTMENT

<u>Classification Ouestionnaire for Non-fluorinated Polymeric Substances</u> SC052 (2022/05)

(This questionnaire should be completed by the <u>manufacturer</u>. Please provide information showing full specification/composition of the product.)

Part I – Manufacturer and Product Information

Manufacturer:	
Brand Name: _	
Model No. :	

Part II - Technical Information

Please select the appropriate section to answer and put $\sqrt{}$ in the appropriate boxes.

Section	Specification/Composition (of the product in Part I)	Yes /	No
Section 1: 1C008(a)	Imides:		
	(1) Bismaleimides;		
	(2) Aromatic polyamide-imides having a glass transition temperature (Tg) exceeding 563 K (290°C);		
	(Please provide the exact temperature in:°C.)		
	(3) Aromatic polyimides having a glass transition temperature (Tg) exceeding 505 K (232°C);		
	(Please provide the exact temperature in:°C.)		
	(4) Aromatic polyetherimides having a glass transition temperature (T _g) exceeding 563 K (290°C).		
	(Please provide the exact temperature in:°C.)		
	(Note 1) The product is in liquid or solid "fusible" form, including resin, powder, pellet, film, sheet, tape or ribbon.		
	(Note 2) The product is non-fusible aromatic polyimides in film, sheet, tape or ribbon form.		

Section	Specification/Composition (of the product in Part I)	Yes	/ No
Section 2: 1A003	The product is non-fusible aromatic polyimides in film, sheet, tape or ribbon form having:		
	(a) With a thickness exceeding 0.254mm; or		
	(b) Coated or laminated with carbon, graphite, metals or magnetic substances;		
	(Note) The product is coated or laminated with copper and designed for the production of electronic printed circuit boards.		
Section 3: 1C008(d)	Polyarylene ketones.		
Section 4: 1C008(e)	Polyarylene sulphides, where the arylene group is biphenylene, triphenylene or combinations thereof.		
Section 5: 1C008(f)	Polybiphenylenethersulphone having a glass transition temperature (T _g) exceeding 563 K (290°C). (Please provide the exact temperature in:°C.)		
Section 6: Other	The product contains fibrous or filamentary materials.		
information	If yes, please also complete 'SC053-Classification Questionnaire for Fibrous or Filamentary Materials'.		

Part III – Declaration (by the Manufacturer of the Product in Part I)

I declare to the best of my knowledge and beli	ef the information given above is true and correct.
Name of Signatory :	(in block letters)
Name of Company:	
Position of Signatory in the Company :	
Signature & Company chop:	
Date :	

Important Note:

The data collected in this form will be kept in confidence. They may however be disclosed to other government departments, or to third parties in Hong Kong or elsewhere, if such disclosure is necessary to facilitate consideration of the related application, is in the interests of the trade in Hong Kong, is authorised or required by the law; or if explicit consent to such disclosure is given by the applicant/data subject.

For further information concerning the handling of personal data by the Department, please refer to a relevant Note issued by the Department on the subject, copy of which is obtainable from the Strategic Trade Controls Branch on 16/F, Trade and Industry Tower, 3 Concorde Road, Kowloon City, Hong Kong.